

Default.wsp:1

File Edit Tools Window Help

Drafts

Pending

Active

L1: (195) core and vector adj processor

L2: (0) core and acceleratorvector adj processor

L3: (51) core and accelerator and vector adj processor

L4: (7294) codec

L5: (0) 3 and 4

L6: (287145) core codec and vector adj processor

L7: (30) core and codec and vector adj processor

L8: (0) accelerator and codec and vector adj processor

L9: (0) accelerator and codec and vector adj processor and speech

L10: (20) core and codec and vector adj processor and speech

L11: (0) core and codec and vector adj processor and speech and simd

L12: (4) core and codec and vector adj processor and simd

Failed

Saved

(17) accelerator adj core

Favorites

Tagged (0)

UDC

Queue

Trash

Search

Log

Draw

Queue

Clear

DR

USPAT

Default operator: OR

Highlight all hits immediately

core and codec and vector adj processor and simd

	U	I	Document ID	Issue Date	Pages	Title	Current OR	Current XRef	Retrieval C	Inventor	S	C	P	3		
1	<input type="checkbox"/>	<input type="checkbox"/>	US 6430589 B1	20020806	25	Single precision array processor	708/620	708/523		Jennings, III, Earle W.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6
2	<input type="checkbox"/>	<input type="checkbox"/>	US 6425054 B1	20020723	16	Multiprocessor operation in a multimedia signal	711/117	711/118		Nguyen, Le Trong	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6
3	<input type="checkbox"/>	<input type="checkbox"/>	US 6192073 B1	20010220	59	Methods and apparatus for processing video data	375/240.23			Reader, Cliff et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6
4	<input type="checkbox"/>	<input type="checkbox"/>	US 5961628 A	19991005	18	Load and store unit for a vector processor	712/2	712/6		Nguyen, Le Trong et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 5

Ready

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- L9: (0) accelerator and codec and vector adj processor and speech
- L10: (20) core and codec and vector adj processor and speech
- L11: (0) core and codec and vector adj processor and speech and simd
- L12: (4) core and codec and vector adj processor and simd
- L13: (0) multiply adj3 accumulate and mac
- L14: (429) multiply adj3 accumulate and mac
- L15: (42) 14 and vector adj processor

Failed

- (0) c14 and vector adj processor

Saved

- (17) accelerator adj core

Favorites

Tagged (0)

UDC

Queue

Trash

Search, Find, Browse, View, Sort

USPAT

Default printer: OR

Highlight in Internet history

14 and vector adj processor

#	U	Document ID	Issue Date	Pages	Title	Current OR	Current XRef	Retrieval C	Inventor	S	C	PD	3				
1	<input type="checkbox"/>	US 6702417 B2	20040309	289	Printing cartridge with capacitive sensor	347/19	347/86; 399/12		Silverbrook, Kia	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US
2	<input type="checkbox"/>	US 6665454 B1	20031216	304	Dot adjacency compensation in optical storage systems	382/299	345/596; 345/698;		Silverbrook, Kia et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US
3	<input type="checkbox"/>	US 6644771 B1	20031111	292	Printing cartridge with radio frequency	347/19	347/6		Silverbrook, Kia	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US
4	<input type="checkbox"/>	US 6636216 B1	20031021	292	Digital image warping system	345/427	345/646		Silverbrook, Kia et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US
5	<input type="checkbox"/>	US 6618117 B2	20030909	290	Image sensing apparatus including a microcontroller	355/18	348/207.99		Silverbrook, Kia	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US
6	<input type="checkbox"/>	US 6565181 B2	20030520	291	Printing cartridge with switch array identification	347/19	347/214; 347/86;		Silverbrook, Kia	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US
7	<input type="checkbox"/>	US 6547364 B2	20030415	282	Printing cartridge with an integrated circuit device	347/19	347/86		Silverbrook, Kia	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US
8	<input type="checkbox"/>	US 6542645 B1	20030401	307	Adaptive tracking of dots in optical storage system using	382/254	235/437; 382/309		Silverbrook, Kia et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US
9	<input type="checkbox"/>	US 6530014 B2	20030304	9	Near-orthogonal dual-MAC instruction set architecture	712/221			Alidina, Mazhar M. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US
10	<input type="checkbox"/>	US 6476863 B1	20021105	266	Image transformation means including user interface	348/231.9			Silverbrook, Kia	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US
11	<input type="checkbox"/>	US 6459495 B1	20021001	288	Dot center tracking in optical storage systems	358/520			Silverbrook, Kia	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US

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L1: (17) accelerator adj core
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accelerator adj core

	U	I	Document ID	Issue Date	Pages	Title	Current OR	Current XRef	Retrieval C	Inventor	S	C	P	3	2
1	<input type="checkbox"/>	<input type="checkbox"/>	US 6713976 B1	20040330	12	Beam accelerator	315/500	315/504; 315/507		Zumoto, Nobuyuki et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US
2	<input type="checkbox"/>	<input type="checkbox"/>	US 6617046 B2	20030909	21	Thermosetting resin composition and	428/620	257/787; 257/788;		Noro, Hiroshi et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US
3	<input type="checkbox"/>	<input type="checkbox"/>	US 6606743 B1	20030812	14	Real time program language accelerator	717/148	711/132; 712/202;		Raz, Yair et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US
4	<input type="checkbox"/>	<input type="checkbox"/>	US 6555602 B1	20030429	19	Composition of epoxy resin, anhydride and microcapsule	523/466	257/789; 257/793;		Harada, Tadaaki et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US
5	<input type="checkbox"/>	<input type="checkbox"/>	US 6433494 B1	20020813	66	Inductional undulative EH-accelerator	315/500	250/251; 250/292;		Kulish, Victor V. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US
6	<input type="checkbox"/>	<input type="checkbox"/>	US 6410615 B1	20020625	10	Semiconductor sealing epoxy resin composition and	523/211	257/793; 257/823.119;		Taniguchi, Takashi et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US
7	<input type="checkbox"/>	<input type="checkbox"/>	US 6248454 B1	20010619	9	Epoxy resin composition for semiconductor encapsulation	428/620	710/64; 523/211		Ikemura, Kazuhiro	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US
8	<input type="checkbox"/>	<input type="checkbox"/>	US 6157976 A	20001205	6	PCI-PCI bridge and PCI-bus audio accelerator integrated	710/314	84/604;		Tien, Paul et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US
9	<input type="checkbox"/>	<input type="checkbox"/>	US 6102843 A	20000815	18	Flow enhanced one-pass centrifuge separator	494/29	494/56; 494/66;		Kelley, Lonny R. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US
10	<input type="checkbox"/>	<input type="checkbox"/>	US 6004661 A	19991221	12	Amorphous magnetic material and magnetic core using the	428/216	148/403; 148/408;		Sakai, Kazumi et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US
11	<input type="checkbox"/>	<input type="checkbox"/>	US 5906768 A	19990525	18	Ferrite magnetic material, and ferrite core	252/62.62	252/62.6; 315/500;		Kakinuma, Sei et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US

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